

**IN THE SPECIFICATION:**

Please make the following changes to page 4, lines 14-19 of the specification:

~~FIGs.~~ FIGS. 14A through 14C are plan views illustrating the components of the signal delivery unit of FIG. 4 separately;

FIG. 15 is a plan view illustrating the components of the signal delivery unit of ~~FIG. 14~~ FIGS. 14A-C nested on one another;

FIG. 16 is a perspective view illustrating a method for winding the nested signal deliver unit of ~~FIG. 14~~ FIGS. 14A-C;

Please make the following changes to page 20, lines 4-7 of the specification:

plurality of signal cables therein and as shown in ~~FIG. 14~~ FIGS. 14A-C, the signal delivery unit 180 includes a first, second and third signal cables 181, 183, ~~184~~ 185 of different lengths. The cable bundle 180 includes a winding portion 180a (FIG. 17), where the first, the second and the third signal cables 181, 183, ~~184~~ 185 are in-part

Please make the following changes to page 21, lines 7-11 of the specification:

referred to as "bending portions". After the signal cables 181, 183, ~~184~~ 185 are wound approximately 3.5 times, the winding portion 180a is spiral shaped with a hollow space (180F) defined therein. FIG. 15 is a plan view illustrating the respective signal cables 181, 183, 185 being turned upside down from the state as shown in ~~FIG. 14~~ FIGS. 14A-C.

Please make the following changes to page 24, line 5 of the specification:

Referring again to ~~FIG. 14~~ FIGS. 14A-C, first reinforcement members 187a, 187b,

Please make the following changes to page 24, lines 21-24 of the specification:

has a preferred thickness from at or about ~~0.12mm to at or about 0.13mm~~ 0.12 mm to about 0.13 mm. Preferably, the first and the second signal cables 181, 183 can have a thickness from at or about ~~0.15mm to at or about 0.17mm~~ 0.15 mm to about 0.17 mm, while the third signal cable 185 can have a thickness from at or about ~~0.22mm to at or about 0.24mm~~ 0.22 mm to about 0.24 mm.

Please make the following changes to page 25, line 4 of the specification:

having a thickness from at or about ~~0.4mm to at or about 0.5mm~~ 0.4 mm to about 0.5 mm.

Please make the following changes to page 26, line 2 of the specification:

in the first connecting groove 118a (~~see FIG. 4~~)which (see FIG. 4) that is formed in the outer